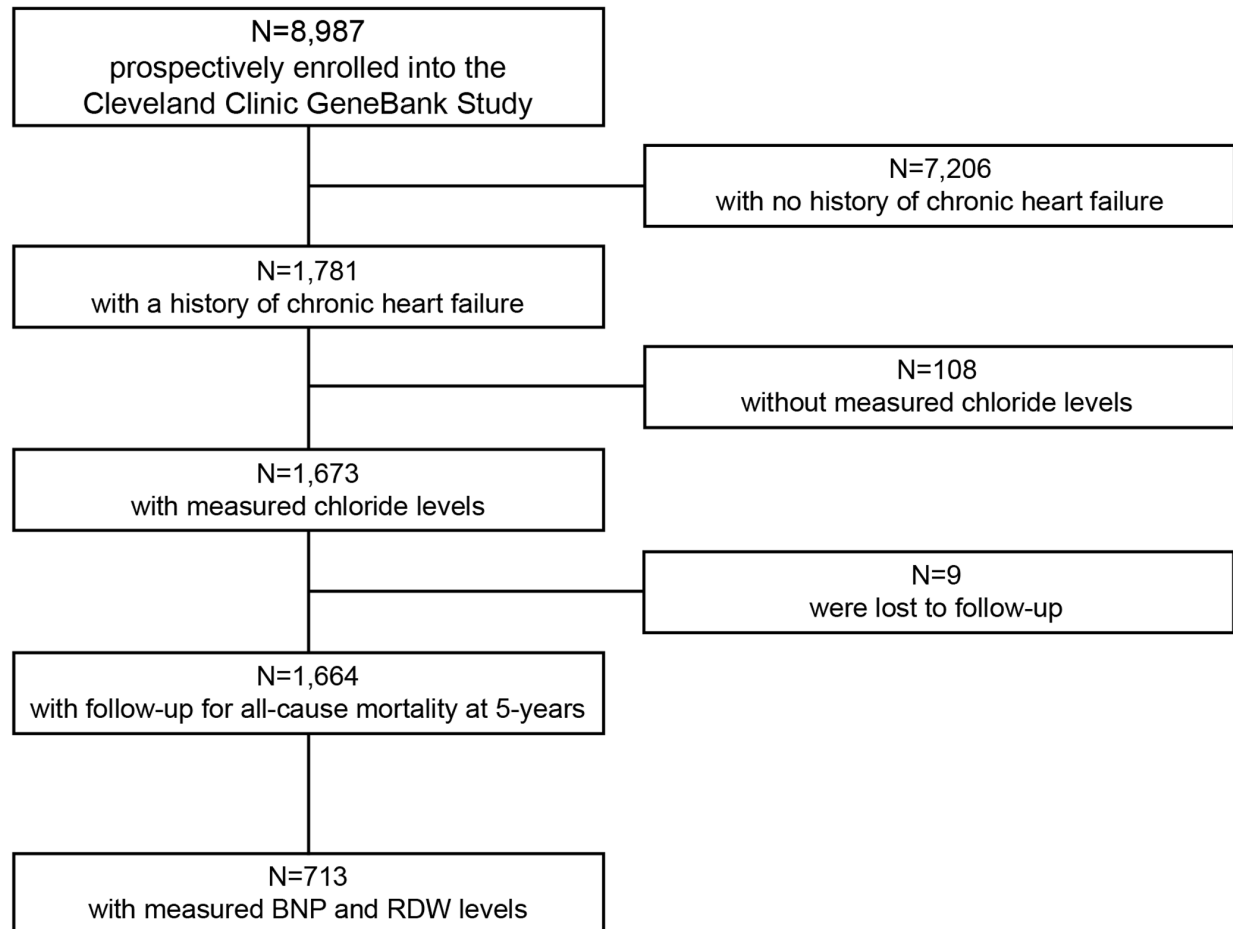


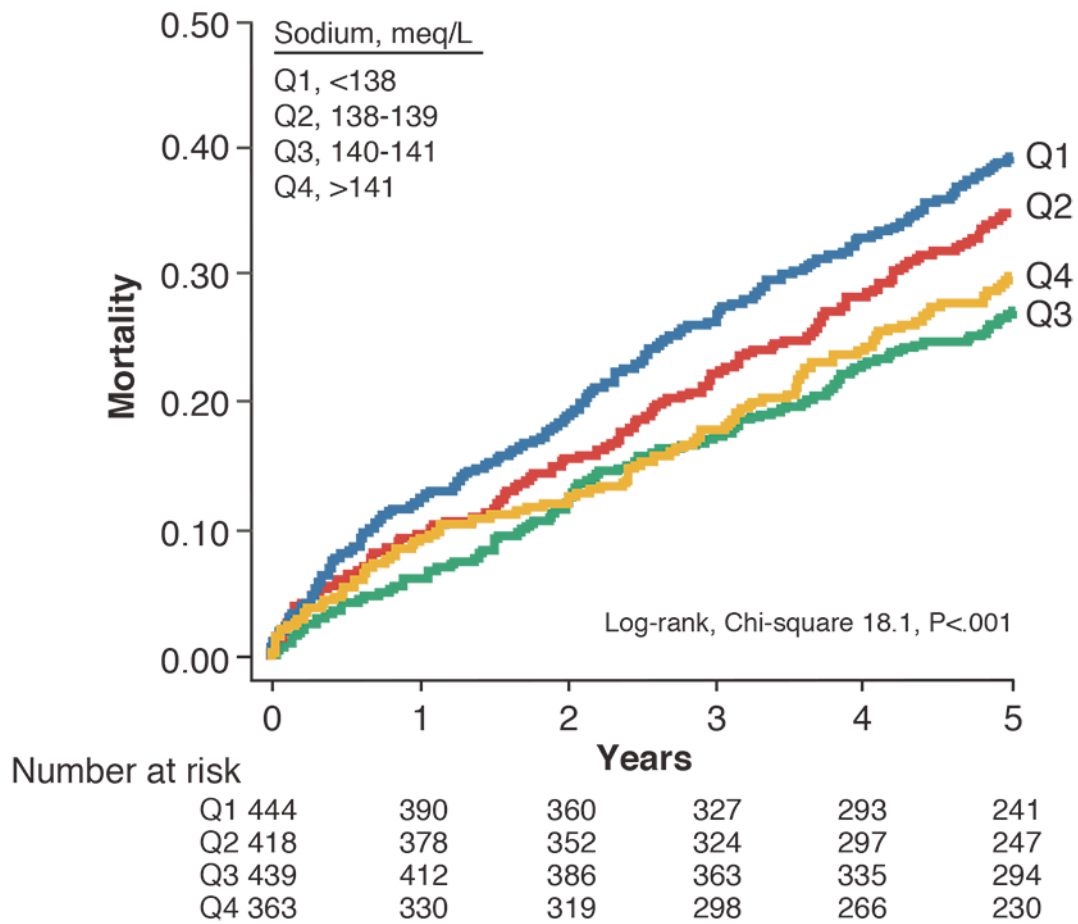
## SUPPLEMENTAL MATERIAL

**Supplemental Figure 1. CONSORT diagram for study population**



## Supplemental Figure 2.

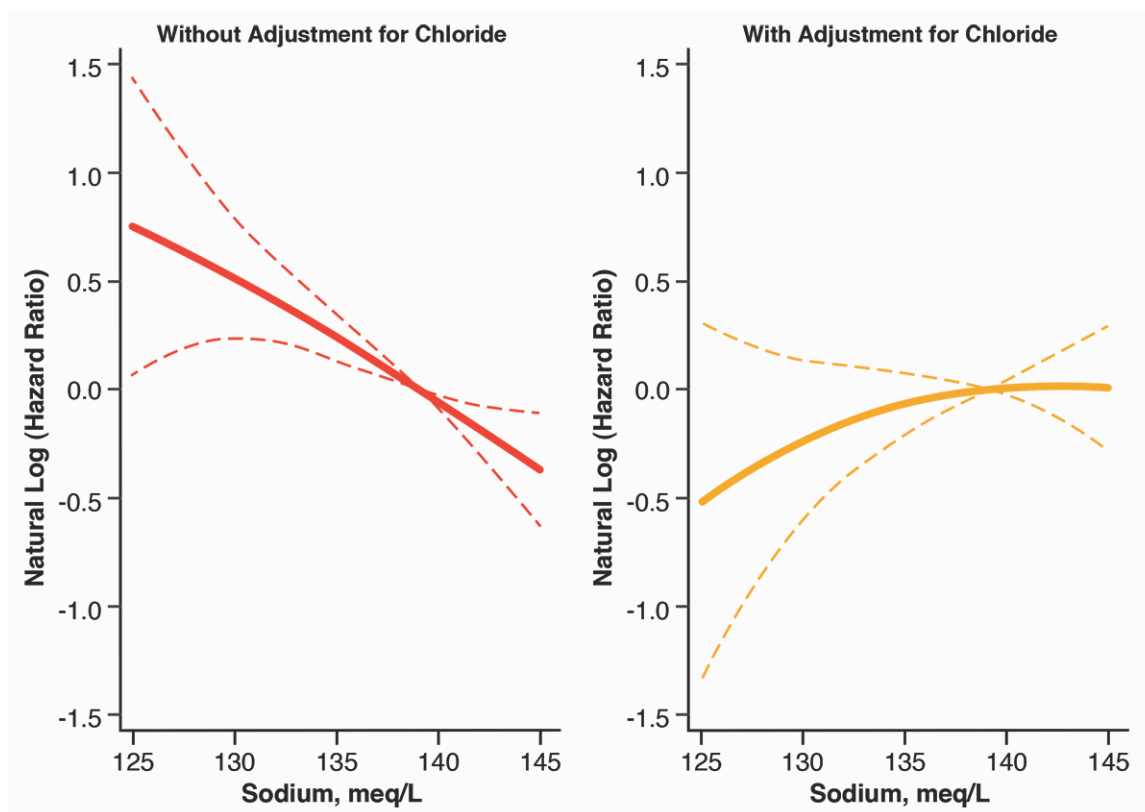
Title: Kaplan-Meier Estimated of 5-Year Mortality Across Sodium Quartiles



### Supplemental Figure 3.

Title: Predicted 5-Year Mortality of Sodium Level with and without Adjustment for Chloride

Caption: The risk-relationships have been plotted as fractional polynomials. Multivariable adjustment was for bicarbonate, estimated glomerular filtration rate, 10-year increase in age, systolic blood pressure, male sex, diabetes, ejection fraction, ACEI or ARB use, beta-blocker use, loop diuretic use, and 5-point decrease in DASI score.



# Supplemental Figure 4.

Title: Kaplan-Meier Estimates of 5-Year Mortality Stratified by Chloride and Sodium Level Relationship

Caption: Quartiles for chloride in meq/L are: Q1, <101; Q2, 101-102; Q3, 103-104; and Q4, >104 and quartiles for sodium in meq/L are: Q1, <138; Q2, 138-139; Q3, 140-141; and Q4, >141.

